NEW JERSEY DEPARTMENT OF EDUCATION

OFFICE OF TITLE I



2015-2016 TITLE I SCHOOLWIDE PLAN*

*This plan is only for Title I schoolwide programs that are **not** identified as a Priority or Focus Schools.

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Principal: Daniel M. Cartwright	Title I Contact: Lisa Dagit - Director of Curriculum and Instruction
Grade Levels: Kindergarten, First Grade	Chief School Administrator's E-mail: cappellutim@hamiltonschools.org Grade Levels: Kindergarten, First Grade
Address: 5801 Third Street Mays Landing, NJ 08330	Chief School Administrator: DR. MICHELLE CAPPELLUTI
School: Joseph C. Shaner Primary School	District: HAMILTON TOWNSHIP – ATLANTIC COUNTY
SCHOOL INFORMATION	DISTRICT INFORMATION

Principal's Certification

of the submission of the Schoolwide Plan. The following certification must be made by the principal of the school. Please Note: A signed Principal's Certification must be scanned and included as part

I certify that I have been included in consultations related to the priority needs of my school and participated in the completion of the Schoolwide priority problems. I concur with the information presented herein, including the identification of programs and activities that are funded by Title I, Plan. As an active member of the planning committee, I provided input for the school's Comprehensive Needs Assessment and the selection of

Daniel M. Cartwright

Principal's Name (Print)

Principal's Signature

6-22-15

Date

Critical Overview Elements

- The School held $\underline{6}$ (number) of stakeholder engagement meetings.
- State/local funds to support the school were \$4,384,050, which comprised 94.2% of the school's budget in 2014-2015.
- State/local funds to support the school will be \$4,484,370, which will comprise 94.2% of the school's budget in 2015-2016.
- Title I funded programs/interventions/strategies/activities in 2015-2016 include the following:

Ten	Related to Priority Problem #	Teleration Strategy	Budger Line Trem (s)	Approximate Cost
Reading and Writing Summer Camp – 2 Kindergarten & First Grade	2	Summer Reading and Writing Camp	20-231-100-600-05-SHA 20-231-200-100-06-SHA	\$12400
R&W and Units of Study Professional Development (out of district)	Н	All	20-231-200-500-01-TRV	\$7500
Cross-content Institute TCRWP	1	All	20-231-200-500-01-TRV	\$2500
Technology (i.e. chromebooks, smartboards)	3	All	20-231-100-600-05-SHA	\$22000
Leveled Readers and supporting teacher materials	1	All	20-231-100-600-05-SHA \$24000	\$24000
Fundations Materials	—	All	20-231-100-600-05-SHA	\$6000

SCHOOLWIDE COMPONENT: STAKEHOLDER ENGAGEMENT ESEA §1114(b)(2)(B)(ii)

title), and, if appropriate, pupil services personnel, technical assistance providers, school staff, and, if the plan relates to a secondary school, students from such individuals who will carry out such plan, including teachers, principals, and administrators (including administrators of programs described in other parts of this ESEA §1114(b)(2)(B)(ii): "The comprehensive plan shall be . . . - developed with the involvement of parents and other members of the community to be served and

Stakeholder/Schoolwide Committee

Select committee members to develop the Schoolwide Plan.

stakeholder/schoolwide planning committee. Identify the stakeholders who participated in the Comprehensive Needs Assessment and/or copy of the Stakeholder Engagement form, with all appropriate signatures, must be included as part of the submission of the Schoolwide Plan. development of the plan. Signatures should be kept on file in the school office. Print a copy of this page to obtain signatures. Please Note: A scanned Note: For purposes of continuity, some representatives from this Comprehensive Needs Assessment stakeholder committee should be included in the

*Add lines as necessary.

Name	Stakeholder Group	Participated in Comprehensive Needs Assessment	Participated in Plan Development	Participated in Program Evaluation	Signature
Daniel Cartwright	Administration	×	×	NA	8.Ct. 10
Sarah Mack	Teacher/Math SS Sc	×	×	NA	Sarah Mack
Beth Connor	Teacher/BSI and ELA	×	×	NA	Bull Oxur
Ken Berardis	Teacher/Related arts	×	×	NA	MONGO TO NON OISTRUT
Mitzi Tolson	Teacher/Special Ed.	×	X	NA	Mites Noller
Stephanie Andrus	Teacher/Kindergarten	×	×	NA	Stephani Unday
Ericka Pitman	Teacher/Technology		X	AN	C/2 tip, and
Melissa Inferrera	Teacher/Grade 1		×	NA	Meliner (Cherrona)
Wendi Marco	Parent	×	×	NA	Wewlether -
Carole Wright	Community Member	×	X	NA	Course Whish
Beverly Levari	Paraprofessional	×	×	NA	Benerly Levan

SCHOOLWIDE COMPONENT: STAKEHOLDER ENGAGEMENT ESEA §1114(b)(2)(B)(ii)

Stakeholder/Schoolwide Committee Meetings

Purpose:

schoolwide plan; and conducts or oversees the program's annual evaluation. The Stakeholder/Schoolwide Committee organizes and oversees the Comprehensive Needs Assessment process; leads the development of the

during which the Stakeholder/Schoolwide Committee discussed the Comprehensive Needs Assessment, Schoolwide Plan development, and the Stakeholder/Schoolwide Committee meetings should be held at least quarterly throughout the school year. List below the dates of the meetings Program Evaluation. Agenda and minutes of these meetings must be kept on file in the school and, upon request, provided to the NJD.

Date	Location	Topic	Agenda	nda on File	Minute	Minutes on File
			Yes	No	Yes	No
10/6/14	Shaner Primary School	Comprehensive Needs Assessment	×		×	
11/3/14	Shaner Primary School	Comprehensive Needs Assessment	×		×	
12/1/14	Shaner Primary School	Comprehensive Needs Assessment	×		×	
1/26/15	Shaner Primary School	Comprehensive Needs Assessment	×		×	
3/27/15	Shaner Primary School	Comprehensive Needs Assessment	×		×	
5/1/15	Shaner Primary School	Schoolwide Plan Development	×		×	
6/1/15	Shaner Primary School	Schoolwide Plan Development and Program Evaluation	×		×	

^{*}Add rows as necessary.

SCHOOLWIDE COMPONENT: STAKEHOLDER ENGAGEMENT ESEA §1114(b)(2)(B)(ii)

School's Mission

A collective vision that reflects the intents and purposes of schoolwide programs will capture the school's response to some or all of these important questions:

- What is our intended purpose?
- What are our expectations for students?
- What are the responsibilities of the adults who work in the school?
- How important are collaborations and partnerships?
- How are we committed to continuous improvement?

School's 'Vision' Statement (the committee felt it necessary to include the vision statement as both the vision and mission better reflect the questions listed above and align to the district vision/mission).	What is the school's mission statement?
"We are the Shaner School community, committed to learning, growing, and achieving success."	"The Shaner School is committed to the building of a strong academic foundation for our young students. Each child will receive instruction in all domains that is suited to his or her learning needs and that is delivered in an educationally exceptional manner. We are dedicated to providing the necessary building blocks that will help our students be successful in their elementary years."

SCHOOLWIDE COMPONENT: EVALUATION ESEA §1114(b)(2)(B)(iii)

evaluation, to ensure continuous improvement of students in the schoolwide program. standards, particularly for those students who had been furthest from achieving the standards; and (3) Revise the plan, as necessary, based on the results of the achievement; (2) Determine whether the schoolwide program has been effective in increasing the achievement of students in meeting the State's academic implementation of, and results achieved by, the schoolwide program, using data from the State's annual assessments and other indicators of academic 24 CFR § 200.26(c): Care Elements of a Schoolwide Program (Evaluation). A school operating a schoolwide program must—(1) Annually evaluate the

(For schools approved to operate a schoolwide program in 2014-2015, or earlier) Evaluation of 2014-2015 Schoolwide Program *

This section is not applicable (15-16 is first year of Schoolwide Program at Shaner).

§1309(2)) that is based on information which includes the achievement of children in relation to the State academic content standards and the State student academic achievement standards described in §1111(b)(1). " ESEA §1114(b)(1)(A): "A comprehensive needs assessment of the entire school [including taking into account the needs of migratory children as defined in

2015-2016 Comprehensive Needs Assessment Process Data Collection and Analysis

Multiple Measures Analyzed by the School in the Comprehensive Needs Assessment Process for 2015-2016

Academic Achievement - Mathematics				Academic Achievement – ELA	Areas
GoMath BOY and EOY Assessment		o d	Conference Notes Writing Portfolios	Fountas & Pinnell Running Records	Multiple Measures Analyzed
In both kindergarten and first grade children take a beginning of the year and end of the year assessment as a means to determine their overall growth toward the grade level standards. This information provides the classroom teachers and the school with an overall picture of the growth of students across the classroom and grade level.	year and across multiple years, individual classes within a grade level, and all subgroups represented.) All assessment information listed above also pertains to Special Education students.	with the accompanying rubric for that writing genre. These inform the teacher of the writing growth of each child in reference to the CCSS. (All of the above information allows us to compare students to themselves within a	Conference notes are kept daily by the classroom teacher and are used to track instruction at the individual level. Conference notes are kept on each child by each teacher.	This information is used to inform sets of strategies to be used for reading instruction at the classroom level. At the building level, this information gives us an overall picture of the CCSS sets of skills that Shaner readers are being instructed in.	Overall Measurable Results and Outcomes (Results and outcomes must be quantifiable)

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes (Results and outcomes must be quantifiable)
ACADINA SA	GoMath Chapter Tests	
		GoMath chapter tests are used to assess children's growth within units and to inform instruction.
	Rocket Math	Rocket Math is used by first grade teachers to assess children's math facts strengths
		and weaknesses and to inform instruction accordingly.
		(All of the above information allows us to compare students to themselves within a year and across multiple years, individual classes within a grade level, and all subgroups represented.)
		All assessment information listed above also pertains to Special Education students.
Family and Community Engagement	Sign-in Sheets/Surveys	The following were programs, some of which are recently added that were analyzed: All Pro Dad Attendance, iMom Attendance, Back to School Night attendance, Conferences, Family Morning Attendance, Family Night Attendance. Parents indicated through survey responses that the adjustments made to times (before drop off and during school) were most beneficial for them as well as the shift to parent programming that allowed them to experience school with their child coupled with parent workshops while at the school were most appreciated. Parental attendance multiplied exponentially since these programmatic changes were made.
Professional Development	Staff Surveys/Minutes/Discussion Group Notes	To support staff in their ongoing growth, content knowledge, instructional practice, and in providing differentiated interventions, multi-faceted in-district and out of district professional development is given to our staff. The Shaner School works closely with TCRWP to provide research-based, practically-tested, best-practices to our teaching staff.
Leadership	Staff Survey	The Shaner School leadership provides multiple layers of support for staff in all aspects of the function of the school from content support to grade level support, using teacher-leaders to provide support to the daily implementation of the mission of the school.
School Climate and Culture	Staff Survey	During the 14-15 school year, staff members completed a survey that helps identify strengths and weaknesses in the climate and culture of the school. Ongoing

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes
		(Results and outcomes must be quantifiable)
		opportunities are provided for staff feedback. Ongoing education in the vision and mission of the school are provided for the staff to support them in their contribution to the climate and culture.
School-Based Youth Services	Staff Survey, Behavior Team Reports	During the 14-15 school year, the Shaner Behavior Team met monthly to provide behavioral supports for students who are behaviorally/socially at-risk. The Behavior Team worked to provide necessary youth services supports to children.
Students with Disabilities	See	See academic achievement ELA and Math above.
Homeless Students	Homeless Coordinator Records	During the 14-15 school year, all information regarding homeless students was reviewed and programming was offered based on this status. This programming includes transportation services.
Migrant Students	NA	
English Language Learners	ACCESS Testing	(All assessment information listed above also pertains to ELL students.) During the 14-15 school year, all ELL students were assessed using this tool. Their individual needs are assessed and programmed based on the results.
Economically Disadvantaged	Free & Reduced Application	(All assessment information listed above also pertains to ED students.)
		During the 14-15 school year, all applications were reviewed to properly identify students for programming that can be offered based on this status. These programs include meals and in school year 15-16 access to pre-school programming.

2015-2016 Comprehensive Needs Assessment Process* Narrative

1. What process did the school use to conduct its Comprehensive Needs Assessment?

Committee from his leadership team and added additional representatives for the purpose of conducting the CNA and to develop the During the 14-15 school year, Mr. Daniel Cartwright, principal of the Joseph Shaner Primary School, developed a Schoolwide

school. plan. The committee used reports from all areas of the school, survey feedback, and data to identify the important needs within the

What process did the school use to collect and compile data for student subgroups?

data is disaggregated by the teacher and further disaggregated as necessary by the reading specialist and principa records. This data is compiled by each classroom teacher and submitted to the reading specialist and principal for further review. The Fountas & Pinnell Reading Data – three times a year, kindergarten and first grade students' reading skills are assessed using running

Summer Reading & Writing Camp Data – as part of the CNA, data from the existing Title I summer camp was reviewed and used to their classes. The math coordinator assists in the disaggregation and review of this data at the grade level for the same purpose assessment to determine overall growth. Classroom teachers are able to use this online tool to identify the needs of subgroups within GoMath Beginning & End of Year Data – kindergarten and first grade children receive a beginning of the year and end of the year math discuss the priority problems identified. Attendance, growth related to their peers, and parent survey data was used

provided the schoolwide committee during the CNA process behavior, interventions for students at risk behaviorally and socially, and to discuss areas for staff training. A verbal report was Behavior Team Data — the Shaner School's Behavior Team meets monthly to discuss each member's case load, trends in student

was assessed. Teachers and the technology coach gave a verbal report regarding use/availability and needs Technology Equipment and Use Report – the frequency of use and availability and functionality of equipment throughout the building

ယ How does the school ensure that the data used in the Comprehensive Needs Assessment process are valid (measures what it is designed to measure) and reliable (yields consistent results)?

assessments. Our literacy coach conducts "quality control" to ensure reliability across the school children. At the Shaner School we find very little discrepancy from teacher to teacher with the accuracy of using these reading Fountas & Pinnell Data — These ongoing running records are internationally regarded as the best measure of reading skills in young

aligned with the Common Core GoMath Data - The process of assessment using the beginning of the year and end of year GoMath tools has been developed so that a reliable methodology is in place for administration of the test. The tests themselves have been developed by the test writers to be

4. What did the data analysis reveal regarding classroom instruction?

instructional model. writing, and mathematics workshop. Staff report that they have received substantive support in their work to teach using the school's Data analysis by the committee demonstrated a high degree of fidelity of implementation across the school building in reading

5. What did the data analysis reveal regarding professional development implemented in the previous year(s)?

concerned about the reduction in staffing in this area. specialists at TC. Staff report that they have received training in classroom management and behavioral intervention but are training provided by the principal and reading specialist who both actively receive ongoing training from the reading and writing the use of PLC's to explore current educational research and topics has been beneficial to their continued growth. Staff report that through "inside the walls" and "outside the walls" experiences to help them remain cutting edge in their instruction. Staff report that Staff indicated through survey responses that they have received professional development supports both in and out of district and though they feel a void with the budget reduction that cut our TCRWP staff developer, they are supported through the turn-key

<u>.</u> How does the school identify educationally at-risk students in a timely manner?

specialist is active in every classroom, working with our teaching staff to identify children at risk in literacy. Our BSI teachers in first their need behaviorally at-risk. This team is a pre-l&RS intervention group that gives teachers quick access to support for their children based on grade are proactive in building a system of response for children. Our I&RS chair was proactive in helping our team to be an years that has helped the staff be proactive in quickly identifying and intervening for children at risk. In kindergarten, our reading formula for the district. A Behavior Team was developed to quickly identify and support teachers with children who are socially and immediate resource to staff, working to remove roadblocks for assistance. His leadership of the I&RS Team helped to create a model The committee agrees that this area is a particular strength of the school as progressive work has taken place in the past few school

7. How does the school provide effective interventions to educationally at-risk students?

effectiveness. Upon review, these interventions are continued or adjusted based on the intended outcomes supports from these expert teams to help them provide daily classroom interventions that are monitored and reviewed for staff with appropriate, research-based, best-practices in supporting at-risk children. Using these resources, teachers are provided with The I&RS team, Behavior Team, reading specialist, and principal continue to attend professional development to provide the teaching

8. How does the school address the needs of migrant students?

who have at-risk migrant children. Resources are available within the school for language support and for native language speakers The Shaner School does not have a high number of migrant children, however, the aforementioned resources are in place for teachers

9. How does the school address the needs of homeless students?

provide any necessary support both within the school and through community providers to homeless students and families. Utilizing the resource of our School Resource Attendance Officer, guidance services, and school psychologists, the school seeks to

10. How does the school engage its teachers in decisions regarding the use of academic assessments to provide information on and improve the instructional program?

curricular and instructional revision. The curriculum coordinators meet regularly with the director of curriculum and the principal. All as their own performance and areas in need of improvement. Teachers representing all areas of the school are given release time for feedback on assessments. Working with our technology coach, teachers compile student data in reading, writing, and mathematics required data are analyzed throughout the year and at the end of the school year. instructional practice. Staff are given opportunities throughout the school year to evaluate student performance and success as well PLC members are part of an online discussion where they share and exchange ideas to help each other build and grow their Multiple opportunities are given for teaching staff to monitor and evaluate assessments. Teachers are given regular PLC opportunities. The school's curriculum coordinators (teacher leaders) work collaboratively with their peers to continuously monitor and provide

11. How does the school help students transition from preschool to kindergarten, elementary to middle school, and/or middle to high

to board a bus during orientation. Families are given a preview of the kindergarten day and curriculum. For all children enrolled in the opportunity to meet the principal and their child's teacher and paraprofessional. Students and their families are given the opportunity invited to attend kindergarten orientation prior to the children's first day of school. This orientation gives the children and families an The Shaner School currently houses kindergarten and first grade children. Our incoming kindergarten students and their families are

district's pre-school program, a step-up day is provided to allow the children to visit a kindergarten classroom and tour the school. This year, the principal visited with parents of incoming kindergarten students at the local head-start pre-school center.

12. How did the school select the priority problems and root causes for the 2015-2016 schoolwide plan?

strengths and areas of need. Priority problems were identified after numerous meetings where analysis of the data was part of the within the Shaner School process for completing the comprehensive needs assessment. This process resulted in the committee determining the areas of need The leadership team and schoolwide committee used reports from all stakeholder groups as well as the data collected to identify

*Provide a separate response for each question.

2015-2016 Comprehensive Needs Assessment Process Description of Priority Problems and Interventions to Address Them

Based upon the school's needs assessment, select at least three (3) priority problems that will be addressed in this plan. Complete the information below for each priority problem.

ervention align 1 Core State	Name of scientifically research based intervention to address Instructional priority problems	Related content area missed literacy acros (i.e., ELA, Mathematics) be successfu	Subgroups or populations All students and all staff addressed	Describe the root causes of the problem Staff across a literacy instraction the needs of house profes members to differentiate resources su	Describe the priority problem using at least two data sources instruction their instruction their instruction.	Name of priority problem Ong	
All programs are directly tied to the CCSS for all content areas. TCRWP Units of Study are aligned with CCSS and were reviewed by CC authors.	Balanced literacy, Cross-content Literacy, Workshop Instructional Design, TCRWP Units of Study, Inquiry-based Learning	The goal is to continue to improve practice in support of literacy across content areas to better equip our students to be successful learners across all content areas.	and all staff	Staff across all content areas must receive ongoing training in literacy instruction and intervention so as to properly address the needs of students. In order to provide for effective inhouse professional development, it is necessary for key staff members to attend outside training that supports differentiated and cross-content instruction through resources such as TCRWP and NCTE.	Staff have indicated the need for continued development in literacy instruction and intervention as well as the need for training in extending reading and writing to the other content areas. Observations in content areas outside of ELA indicate a need for ongoing training in effective literacy extension and instruction through those content areas. This work will improve instructional skills and help staff to add strategies to their instructional toolbox.	Ongoing Professional Development in Literacy including Cross-content Literacy	
The Units of Study used for the summer program are aligned with the CCSS and were reviewed by the CC authors.	The summer program will use a balanced literacy approach, workshop instructional design, using TCRWP Units of Study	The program is intended to provide ongoing instruction in literacy to strengthen a student's skills during the summer. This program focuses on ELA, however, the benefits of it will support a child in mathematics as well.	Exiting First Grade BSI children	When looking at our student data, a percentage of our children are not being supported academically in the summer months. For our BSI students, this lack of practice is resulting in slide that affects them in future years.	The Shaner School currently implements a Title I summer camp for students entering first grade. Upon review of the data, the committee agrees that expansion of the program to include students entering second grade is necessary. Data and second grade staff reports demonstrate that students are more prepared than ever exiting first grade, however, children who are at-risk in literacy need summer support to prevent the regression that occurs without practice.	ELA Summer Programming for At-risk students	***************************************

Description of Priority Problems and Interventions to Address Them (continued) 2015-2016 Comprehensive Needs Assessment Process

	intused throughout the educational experience of all children.	Standards?
	be technologically proficient and that technology will be	with the Common Core State
	The NJCCCS and Common Core expect that children will	How does the intervention align
		priority problems
	8) Teaching with Mobile Tech	based intervention to address
	See Educational Leadership May 2015 issue (Vol. 72 No.	Name of scientifically research
	career infused with technology.	
	more adequately prepare them for an educational	(i.e., ELA, Mathematics)
	learners through technology-based applications and to	Related content area missed
	The goal of this intervention is to better support all	
	All students	Subgroups or populations addressed
	applications illust be appared alla expanded.	
	applications must be undated and expended	problem
	next generation technology learners equipment and	Describe the root causes of the
	To close the computer-literacy gap and to support all	
	computer-based interventions across all content areas.	
	in their computer literacy skills as well as to provide	
	technology and applications that will support them both	
	in many cases is outdated. Students are in need of	using at least two data sources
	not-sufficient to meet the needs of our population and	Describe the priority problem
	reported that the technology available to our students is	
	members along with our technology coach have	
	Staff, technology committee, and leadership team	
	Available Technology and Technology Resources	Name of priority problem
	*8	
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ESEA §1114(b) Components of a Schoolwide Program: A schoolwide program shall include . . . schoolwide reform strategies that . . . "

2015-2016 Interventions to Address Student Achievement

		ESEA SIJIA(b)(II B) strengthe	(I)(B) strengthen the core academic program	m the school;
Content	Target Papulation(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	Students with Disabilities	Reading & Writing Workshop	Principal, Supervisor of Special Ed., Reading Specialist, SE Teachers	Fountas & Pinnell Running Records TC Writing Rubrics	Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinneil
Math	Students with Disabilities	Math Workshop	Principal, Supervisor of Special Ed., Math Coordinator, SE Teachers	GoMath Assessments (Chapter and End of Year)	Houghton Mifflin Harcourt GoMath Research (see link to PDF document) http://www.wi.k12.nv.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf
ELA	Homeless	Reading & Writing Workshop	Principal, Reading Specialist, Teachers	Fountas & Pinnell Running Records TC Writing Rubrics	Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell
Math	Homeless	Math Workshop	Principal, Math Coordinator, Teachers	GoMath Assessments (Chapter and End of Year)	Houghton Mifflin Harcourt GoMath Research (see link to PDF document) http://www.wi.k12.nv.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf
ELA	Migrant	Reading & Writing Workshop	Principal, Reading Specialist, Teachers	Fountas & Pinnell Running Records TC Writing Rubrics	Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell
Math	Migrant	Math Workshop	Principal, Math	GoMath Assessments (Chapter and End of Year)	Houghton Mifflin Harcourt GoMath Research (see link to PDF document)

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ELA	Math	ELA	Math	ELA	Content Area Focus
All Students	Economically Disadvantaged	Economically Disadvantaged	ELLs	ELLS	Target Population(s)
Wilson Fundations	Math Workshop	Reading & Writing Workshop	Math Workshop	Reading & Writing Workshop	ESEA §1114(b)(Name of Intervention
Principal, Reading Specialist, Teachers	Principal, Math Coordinator, SE Teachers	Principal, Reading Specialist, SE Teachers	Principal, Director of Curriculum, ESL Coordinator, Math Coordinator, Teachers	Principal, Director of Curriculum, ESL Coordinator, Reading Specialist, Teachers	Name of Person Name of Responsible Coordinator, Teachers
High Frequency Word Assessment Spelling Inventory	GoMath Assessments (Chapter and End of Year)	Fountas & Pinnell Running Records	GoMath Assessments (Chapter and End of Year)	Fountas & Pinnell Running Records TC Writing Rubrics	Indicators of Success (Measurable Evaluation Outcomes)
Wilson Fundations Research TCRWP Reasearch	Houghton Mifflin Harcourt GoMath Research (see link to PDF document) http://www.wi.k12.ny.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf	Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell	Houghton Mifflin Harcourt GoMath Research (see link to PDF document) http://www.wi.k12.ny.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf	Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell	n the school; Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse) http://www.wi.k12.nv.us/bdf/curriculum/gomath/GOMathOTResearchBroch.pdf

2015-2016 Extended Learning Time and Extended Day/Year Interventions to Address Student Achievement

ESEA \$111	4(b)(l)(B) increase the rograms and opportui	amount and quality titles, and help provide	of learning tim le on enriched :	ESEA §1.114(b)(l)(B) increase the amount and quality of learning time, such as providing an <u>exten</u> tions are summer programs and opportunities, and help provide an enriched and accelerated curriculum;	ded school year and before- and after-school and
Content Area	Target Population(s)	Name of	Person Responsible	Indicators of Success (Measurable Evaluation	Research Supporting Intervention (i.e., IS Practice Guide or What Works Clearinghouse)
Focus	Carbon Language Co.			Outcomes)	
ELA	Students with	Extended School	Supervisor of Special	Attendance Reports, IEPs, use of assessment tools such	Program as required by SE Law TCRWP Research
	Disabilities	Year	Education	as F&P	
Math	Students with	Extended School	Supervisor of	Attendance Reports, IEPs,	Program as required by SE Law
	Disabilities	Year	Special Education	use of assessment tools such	
ELA	Homeless		Principal, Teachers	Attendance Reports, use of assessment tools such as	Columbia University Teachers' College Reading &
		Morning Tutoring		F&P and TC Writing Rubrics	
				(in consultation with child's ELA teacher)	Kilson Fundations
Math	Homeless		Principal,	Attendance Reports, use of	Houghton Mifflin Harcourt GoMath Research
		Morning Tutoring	leachers	assessment tools such as	(see link to PDF document)
					http://www.wi.k12.ny.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf
ELA	Migrant		Principal,	Attendance Reports, use of	Columbia University Teachers' College Reading &
	•		Teachers	assessment tools such as	Writing Project
		Morning Lutoring		F&P and TC Writing Rubrics	LLI Research by Irene Fountas & Gay Su Pinnell
				(In consultation with child's ELA teacher)	Wilson Fundations
Math	Migrant		Principal,	Attendance Reports, use of	Houghton Mifflin Harcourt GoMath Research
		Morning Tutoring	Teachers	assessment tools such as	(see link to PDF document)
					http://www.wi.k12.ny.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf

^{*}Use an asterisk to denote new programs.

Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell Wilson Fundations	Attendance Reports, use of assessment tools such as F&P running records, TC Writing Rubrics	Principal, Reading Specialist, BSI coordinator, Program Teachers	*Summer Reading & Writing Camp Note — this is new in 15-16 for outgoing first graders (it has been in place for outgoing kindergarteners)	ELLs, Basic Skills	ELA
Houghton Mifflin Harcourt GoMath Research (see link to PDF document) http://www.wi.k12.ny.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf	Attendance Reports, use of assessment tools such as GoMath assessments	Principal, Teachers	Morning Tutoring	Economically Disadvantaged	Math
Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell Wilson Fundations	Attendance Reports, use of assessment tools such as F&P and TC Writing Rubrics (in consultation with child's ELA teacher)	Principal, Teachers	Morning Tutoring	Economically Disadvantaged	ELA
Houghton Mifflin Harcourt GoMath Research (see link to PDF document) http://www.wi.k12.ny.us/pdf/curriculum/gomath/GOMathOTResearchBroch.pdf	Attendance Reports, use of assessment tools such as GoMath assessments	Principal, Teachers	Morning Tutoring	ELLS	Math
Columbia University Teachers' College Reading & Writing Project LLI Research by Irene Fountas & Gay Su Pinnell Wilson Fundations	Attendance Reports, use of assessment tools such as F&P and TC Writing Rubrics (in consultation with child's ELA teacher)	Principal, Teachers	Morning Tutoring	ELLS	ELA
ided school year and before- and after-school and Research Supporting intervention [i.e., IES Practice Guide or What Works Clearinghouse]	ESEA §1114(b)(l)(B) increase the amount and quality of learning time, such as providing an extension summer programs and apportunities, and help provide an enriched and accelerated curriculum; Content Target Name of Person (Measurable Evaluation Focus	of learning tim le an enriched Person Responsible	e amount and quality mities, and help provid Name of Intervention	(b)(i)(B) increase the ograms and apportung Target Population(s)	ESEA §1114 Summer pr Content Area Focus

^{*}Use an asterisk to denote new programs.

2015-2016 Professional Development to Address Student Achievement and Priority Problems

ESEA §1114 (b)(1)(D) in accordance with section 1119 and subsection (a)(4), high-quality and <u>angoing professional development</u> for teachers, principals, and paraprofessionals and, if appropriate, pupil services personnel, parents, and other staff to enable all children in the school to meet

	Professional development documentation	Coach, Teachers, and Paraprofessionals			
IES Practice Guide	Agendas PD notes	Principal, Technology	Technology Training	All students	All
Columbia University TCWRP	Professional development documentation	Principal	TC Cross Content Institute	All students	All
	Professional development notes				
Columbia University TCRWP	Staff reports	Principal and teachers	TC Saturday Reunions	All students	All
	Reading Specialist/Coordinator Report	Reading Specialist, Coordinators, Teachers, Paraprofessionals	To the state of th		ì
Developed from the TC labsite concept	Staff surveys	Principal	For is Days	All students	<u>A</u>
Richard DuFour's Research Previous CAPA recommendation in district IES Practice Guide	Online Discussion Group Notes Admin walkthroughs via iObservation	Principal and teachers	Professional Learning Communities	All students	All
Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)	Indicators of Success (Measurable Evaluation Outcomes)	Person Responsible	evement standards. Name of Strategy	the State's student academic achievement standards. Content Target Area Focus Population(s) Name of Strate	the State's s Content Area Focus

achievement, (2) Determine whether the schoolwide program has been effective in increasing the achievement of students in meeting the State's academic evaluation, to ensure continuous improvement of students in the schoolwide program. 24 CFR § 200.28(c): Care Elements of a Schoolivide Program (Evaluation). A school operating a schoolivide program must—(1) Annually evaluate the standards, particularly for those students who had been furthest from achieving the standards, and (3) Revise the plan, as necessary, based on the results of theory. implementation of, and results achieved by, the schoolwide program, using data from the State's annual assessments and other indicators of academic

(For schools approved to operate a schoolwide program beginning in the 2015-2016 school year **Evaluation of Schoolwide Program***

outcomes and contributing to student achievement. Schools must evaluate the implementation of their schoolwide program and the outcomes of their schoolwide program. All Title I schoolwide programs must conduct an annual evaluation to determine if the strategies in the schoolwide plan are achieving the planned

- Who will be responsible for evaluating the schoolwide program for 2015-2016? The Shaner Leadership Team and Schoolwide Committee will evaluate the Schoolwide program in 2015-2016 at regular intervals throughout the year (minimum of 4 meetings).
- 2 What barriers or challenges does the school anticipate during the implementation process? face the challenge of readiness and this factor may be a factor in implementation curriculum and programming to account for this and teaching staff have been outstanding in responding, however, we continue to As a primary school we face the ongoing challenge of student school-readiness upon entry to kindergarten. We have adjusted our
- ယ How will the school obtain the necessary buy-in from all stakeholders to implement the program(s)? from stakeholder groups as necessary Committee will continue to be representative of the stakeholder groups, and will serve as a resource in helping to garner buy-in The Shaner School is very active in communicating with all stakeholders. As we implement programming, the Schoolwide
- 4 What measurement tool(s) will the school use to gauge the perceptions of the staff? Both survey feedback and the ongoing verbal feedback given to the principal will be used to measure perceptions of the staff.
- What measurement tool(s) will the school use to gauge the perceptions of the community? Continued use of survey information as well as anecdotal feedback will be used to gauge perceptions of the community.

9 How will the school structure interventions?

interventions and using the resource of I&RS will continue teaching staff to provide and/or request additional interventions such as I&RS will continue and training in providing these Interventions will be structured in a manner that will provide levels of response to all children. Use of the systems in place for

7. How frequently will students receive instructional interventions?

needs of the child some children, interventions beyond the general classroom may be weekly or at set intervals as determined appropriate for the Children will receive instructional interventions as necessary. In some cases, classroom level interventions will occur daily. For

- œ What resources/technologies will the school use to support the schoolwide program?
- Fundations materials, Smartboards, Chromebooks, and software licenses as deemed appropriate

Technology as well as literacy materials to support the plan are included as part of the plan. These include leveled readers, Wilson

- ڡؚ What quantitative data will the school use to measure the effectiveness of each intervention provided? growth data (i.e. F&P, spelling inventory, etc.). Quantitative date to measure the effectiveness of interventions will include attendance data (for specific programs), all forms of
- 10. How will the school disseminate the results of the schoolwide program evaluation to its stakeholder groups?

communicated to the district office. The Schoolwide Committee will serve as key communicators to the stakeholder groups. Intervention effectiveness will be

^{*}Provide a separate response for each question.

ESEA §1114 (b)(1)(F) Strategies to increase parental involvement in accordance with §1118, such as family literacy services

community must be involved in the planning, implementation, and evaluation of the schoolwide program. plans must contain strategies to involve families and the community, especially in helping children do well in school. In addition, families and the Research continues to show that successful schools have significant and sustained levels of family and community engagement. As a result, schoolwide

2015-2016 Family and Community Engagement Strategies to Address Student Achievement and Priority Problems

		•			
Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
ΕĀ	All students	Family Mornings - ELA	Principal, teachers, content	Attendance, sign-in sheets, surveys	US Dept of Education Family & Community Engagement http://www.ed.gov/family-and-
					COMMUNICATE RESERVED
Math	All students	Family Mornings - Math	Principal, teachers,	Attendance, sign-in sheets, surveys	US Dept of Education Family & Community Engagement
			content		http://www.ed.gov/family-and- community-engagement
All contents	All students	Back to School Night, Parent/Teacher Conferences,	Principal, teachers	Attendance, sign-in sheets, surveys	US Dept of Education Family & Community Engagement
		American Education week			http://www.ed.gov/family-and- community-engagement
All aspects of school	All students	School Newsletter	Principal	Newsletter feedback, surveys	US Dept of Education Family & Community Engagement
environment					http://www.ed.gov/family-and- community-engagement
All aspects of school	All students	Social Media	Principal, Identified staff	Usage data, surverys	US Dept of Education Family & Community Engagement
environment					http://www.ed.gov/family-and- community-engagement

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (I.e., IES Practice Guide or What Works Clearinghouse)
Varying focus	All students	Family Nights	Principal, Staff	Attendance, sign-in sheets, surveys	US Dept of Education Family & Community Engagement
					http://www.ed.gov/family-and- community-engagement
All aspects of school	All students	Mom Breakfasts	Principal, Staff	Attendance, sign-in sheets, surveys	US Dept of Education Family & Community Engagement
environment					http://www.ed.gov/family-and-
					Commonty Cileascincin
All aspects	All students	All Pro Dad Breakfasts	Principal, Staff	Attendance, sign-in sheets,	US Dept of Education Family &
of school environment				surveys	Community Engagement http://www.ed.gov/family-and-community-engagement

^{*}Use an asterisk to denote new programs.

2015-2016 Family and Community Engagement Narrative

How will the school's family and community engagement program help to address the priority problems identified in the comprehensive needs assessment?

those areas. In addition, these programs will help families understand the work that is going on in the school under this plan. priority problems so that for those problems that can be aided at home, parents will be equipped to work with their children in The primary means that family and community engagement programs will serve in this plan is as a means of education in the

- 'n How will the school engage parents in the development of the written parent involvement policy? adjust based on the needs of our students and the community The school district continually engages parents and elicits feedback in its parental involvement policy and continues to monitor and
- ယ How will the school distribute its written parent involvement policy?

the school fall under this policy will be communicated via the district's phone system, newsletters, notices, social media, and postings within The policy will be posted on the school and district website and will be given to all district families. Opportunities for families that

How will the school engage parents in the development of the school-parent compact?

groups will contribute to the development of the school-parent compact The process for revising our school-parent compact will include discussion with staff, the leadership team, and parents. These

ភ How will the school ensure that parents receive and review the school-parent compact?

Upon completion, the new parent school compact will be distributed to all school families

- How will the school report its student achievement data to families and the community?
- communication from the principal, family morning parent workshops/meetings, and the Joseph C. Shaner School Report Card This information is disseminated through a number of means including public presentation to the school board, letters and
- How will the school notify families and the community if the district has not met its annual measurable achievement objectives (AMAO) for Title III:
- A letter is sent home and public presentation is made to the board of education.
- How will the school inform families and the community of the school's disaggregated assessment results?
- children's families This information is communicated through information provided to the board of education and in relevant communication to
- 9 How will the school involve families and the community in the development of the Title I Schoolwide Plan? stakeholder groups The schoolwide committee includes parental representation and community representation and will continue to include these
- 10. How will the school inform families about the academic achievement of their child/children?

progress reports are communicated between report cards for children who may need additional supports. children via the report card. This information is available through Genesis Parent Portal after each trimester as well. Interim Academic achievement relative to the NJCCS and the Common Core are communicated to parents three times each year for all

11. On what specific strategies will the school use its 2015-2016 parent involvement funds?

Funding is slated to be used for Family Morning and Family Night events as well as for refreshment for parent events throughout the

*Provide a separate response for each question.

year.

SCHOOL WIDE: HIGHLY QUALIFIED STAFF ESFA S(b)(I)(II)

(1) (E) Strategies to attract high quality highly qualified teachers to high-need schools.

teaching it. schoolwide program meet the qualifications required by §1119. Student achievement increases in schools where teaching and learning address this disproportionality, the ESEA requires that all teachers of core academic subjects and instructional paraprofessionals in a have the highest priority, and students achieve at higher levels when taught by teachers who know their subject matter and are skilled in High poverty, low-performing schools are often staffed with disproportionately high numbers of teachers who are not highly qualified. To

Strategies to Attract and Retain Highly-Qualified Staff

	0	required by ESEA (education, passing score on ParaPro test)*
	0	Paraprofessionals providing instructional assistance who do not meet the qualifications
professional development opportunities are provided during the school year.	0	passing score on ParaPro test)
Lead paraprofessionals are identified to provide support for new paraprofessionals. Orientation is given to new paraprofessionals and	74	Instructional Paraprofessionals who meet the
	0	for HQT, consistent with Title II-A
	0	Teachers who do not meet the qualifications
new to teaching in NJ and buddles (certificated starr new to district) are assigned to work closely following district program guide with the new teachers.	100% (across district and at Shaner School)	כטוואאנפווג שונוו וונופ וו-א
the course of the school year. Professional development opportunities are made available and/or required throughout the year. Mentors (state required for all	including all Shaner School teachers)	Teachers who meet the qualifications for HQT,
A new teacher induction program is implemented in August and continued during	265 (across district	
Description of Strategy to Retain HQ Staff	Number & Percent	

does not operate a Title I schoolwide program, or terminate their employment with the district. * The district must assign these instructional paraprofessionals to non-instructional duties for 100% of their schedule, reassign them to a school in the district that

SCHOOLWIDE: HIGHLY QUALIFIED STAFF ESEA S(b) (11)(E)

highly-qualified teachers. have a special need for excellent teachers. The schoolwide plan, therefore, must describe the strategies the school will utilize to attract and retain Although recruiting and retaining highly qualified teachers is an on-going challenge in high poverty schools, low-performing students in these schools

Description of strategies to attract high lungualified teachers to high-need schools individuals Responsible